Lumination® Cable Suspension Kit

KitKIT-SUSP-YOKEM-SEMI-XXFT (95046985 / 95046986)



▲ WARNING/AVERTISSEMENT

RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.

RISK OF FIRE

· Follow all NEC and local codes.

RISQUES DE DÉCHARGES ÉLECTRIQUES

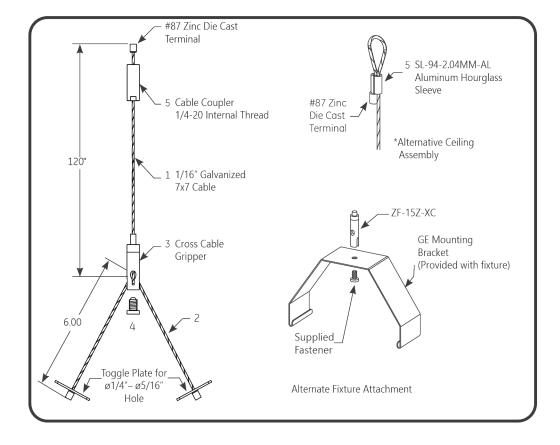
- Coupez l'alimentation avant d'inspecter, installer ou déplacer le luminaire.
- Assurez-vous de correctement mettre à la terre le boîtier d'alimentation électrique.

RISQUES D' INCENDIE

• Respectez tous les codes NEC et codes locaux.

Kit Contains:

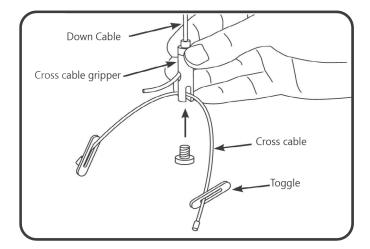
- 1. Suspension cable -10' (2x)
- 2. Toggled cross-cable (2x)
- **3.** Cross-cable gripper (2x)
- **4.** M6 bolt (2x)
- **5.** 1/4-20 cable coupler (2x)
- **6.** Hourglass sleeve (2x)

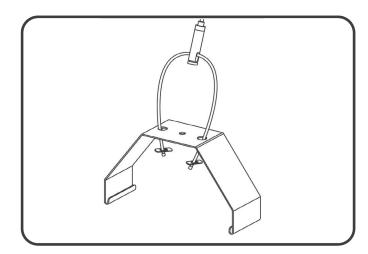




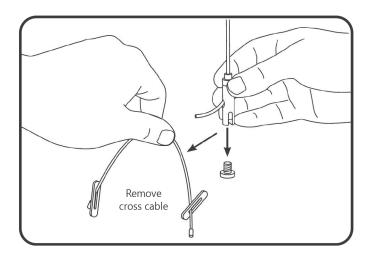
(1) Connect Gripper To Luminaire Mounting System

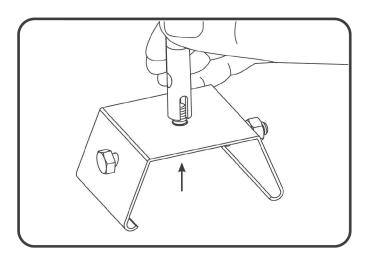
The Lower Mounting Kit is designed to connect either directly to a compatible luminaire or to a mounting bracket included with the luminaire and provide leveling through the adjustment of the cable position.





For luminaires/mounting brackets with dual mounting holes: Connect toggled cross cable as shown and adjust position to level. Ensure M6 bolt is tightened into gripper after levelling.

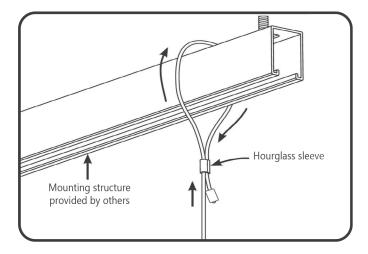




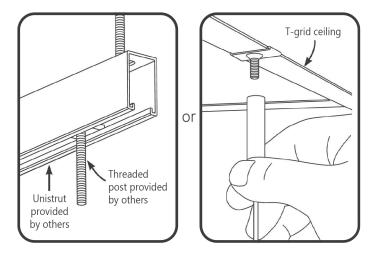
For mounting brackets with a single central hole: Remove cross cable from gripper and use M6 bolt to attach gripper directly to bracket.

② Connect Aircraft Cable To Ceiling Structure

The Lower Mounting Kit can connect to the ceiling structure in one of two ways:

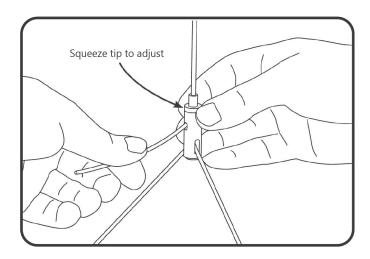


Loop onto structure: Using hourglass sleeve loop aircraft cable over existing building structure and pull tight. Ensure structure is rated for luminaire load before mounting.



Couple to ¼-20 rod: Install aircraft cable through ¼-20 coupler and tighten coupler onto ¼-20 rod attached to building structure. For finished drywall or T-grid ceilings use KIT-MTG-UPR (93026986) to provide ¼-20 thread. Ensure ceiling structure is rated for luminaire load before mounting.

(3) Attach Aircraft Cable To Gripper And Adjust Height



Pass aircraft cable end through hole at top of cross gripper and pull through until desired level is reached.

Note: Height cannot be adjusted while gripper is under load.

Once mounting brackets are properly levelled luminaires can be installed into brackets according to the specific instructions provided with the luminaire